

LabSafe Series

-30°C/ Forced-air Cooling

MDF-25U600A/ 1100A

LabSafe series large capacity forced air cooling lab freezers are used to store large volume of medicines, vaccines or lab materials in pharmacies, hospitals, clinics and labs.

Forced-air circulation with air ducts guarantees inner temperature consistency. Large area evaporator provides sufficient cooling ability and excellent temperature uniformity. Auto-defrost for easy operation.

Forming inner doors for better insulation and less cooling loss during door openings. Adjustable shelves for convenient storage of different size products.

Temperature data storage and USB port are supplied as standard. A quick check of maximum and minimum temperature record in previous 24 hours is available. High/low temperature alarm, power failure alarm, door ajar alarm and remote alarm contacts are available for safety.

These units use environmentally friendly, natural refrigerants that are fully compliant with new EPA/SNAP/UL regulations.



MODEL	MDF-25U600A	MDF-25U1100A
Cooling type	Forced air	Forced air
Defrost type	Auto	Auto
Temperature range (°C)	-10~-30	-10~-30
Capacity (L)	600	1100
External dimensions W*D*H (mm)	780×827×1945	1300×827×1945
Shelves (pcs)	5	5
Data storage & USB port	Yes	Yes
Power supply	220V/50Hz; 220V/60Hz; 120V/60Hz	